

3. (Amended) A method for preparing a feedstuff additive for crustaceans or fishes comprising

- a) incubating a gram negative bacterium in culture medium;
- b) collecting the bacterium from cultured medium of step a);
- c) extracting the bacterium to obtain an aqueous extract;
- d) applying the aqueous extract over an anion exchange resin for obtaining a purified feedstuff additive.

*B*

5. (Amended) An agent for activating immunity or preventing infection of crustaceans or fishes comprising the low molecular weight lipopolysaccharide of claim 1 as an effective component and a carrier.

*B*  
*sub C 2*  
*1*

6. (Amended) An agent for activating immunity or preventing infection of crustaceans or fishes comprising an admixture of an immunity-activating or infection-preventing amount of the low molecular weight lipopolysaccharide of claim 1 and a feed.

Please cancel claims 7 and 8 without prejudice or disclaimer.

*C 2*  
*3*  
*B*

15. (Amended) A feedstuff additive according to claim 1, wherein the infection is caused by an infectious microbe selected from the group consisting of: acute viremia of crustaceans, their vibrio diseases, parasitosis or mycosis; iridovirus infectious diseases of fishes, their rhabdovirus diseases, neuronecrosis, infectious hemopoietic organ necrosis, pseudotuberculosis, streptococcal diseases, enterococcus diseases, vibrio diseases, cold-water disease, *Pseudomonas* diseases, gliding-bacteria diseases and *Saprolegnia* diseases.